

FIG. 1  
PRIOR ART

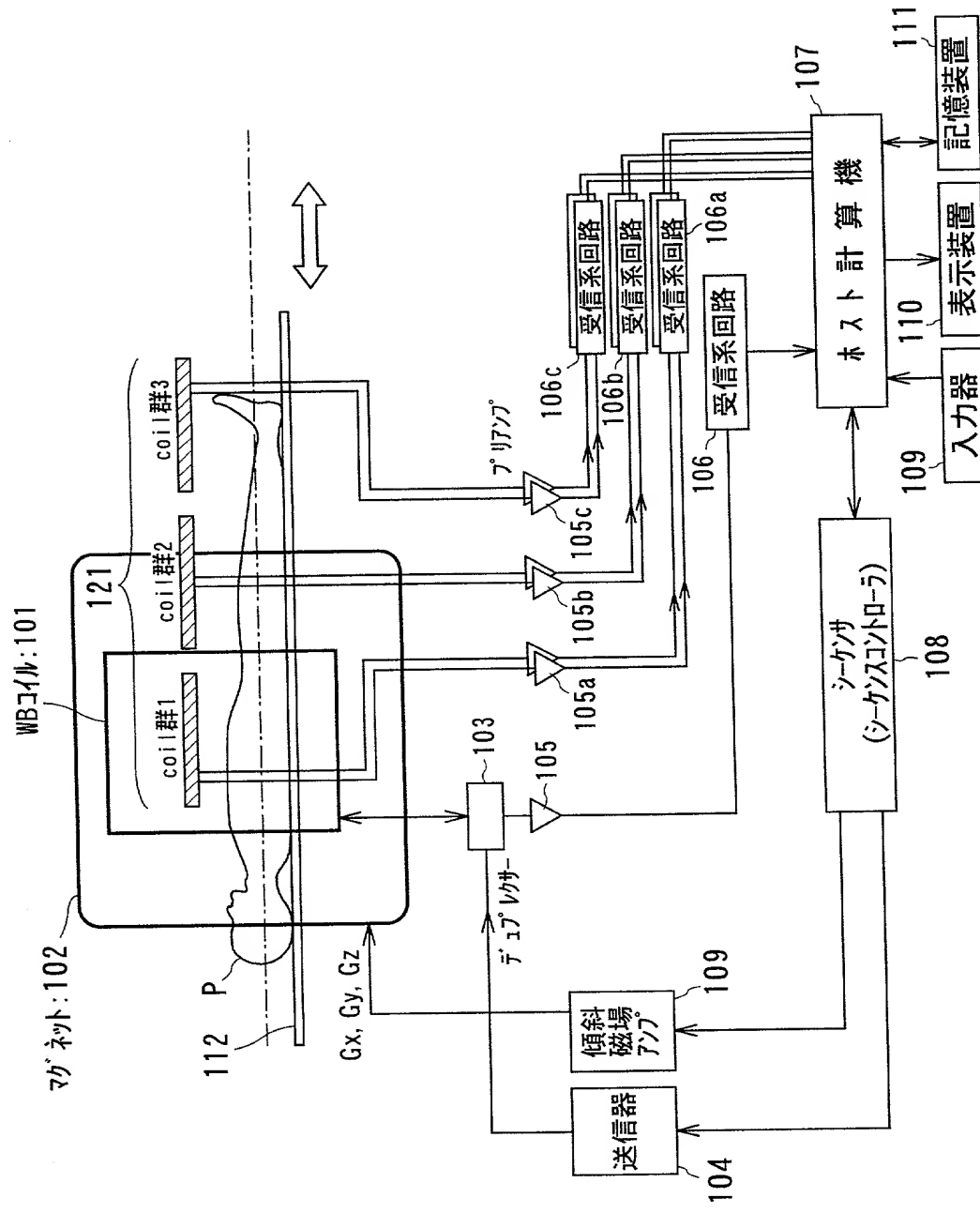


FIG. 2  
PRIOR ART

FIG. 3 is a block diagram of the system for measuring the magnetic field of a subject. The system includes a power source (2), a magnetic field generator (1), a subject (14T), a magnetic field sensor (8T), a signal processor (5), a host computer (6), and a display device (11). The magnetic field generator (1) is connected to the power source (2) and the subject (14T). The magnetic field sensor (8T) is connected to the subject (14T) and the signal processor (5). The signal processor (5) is connected to the host computer (6) and the display device (11). The host computer (6) is connected to the display device (11) and the memory device (11).

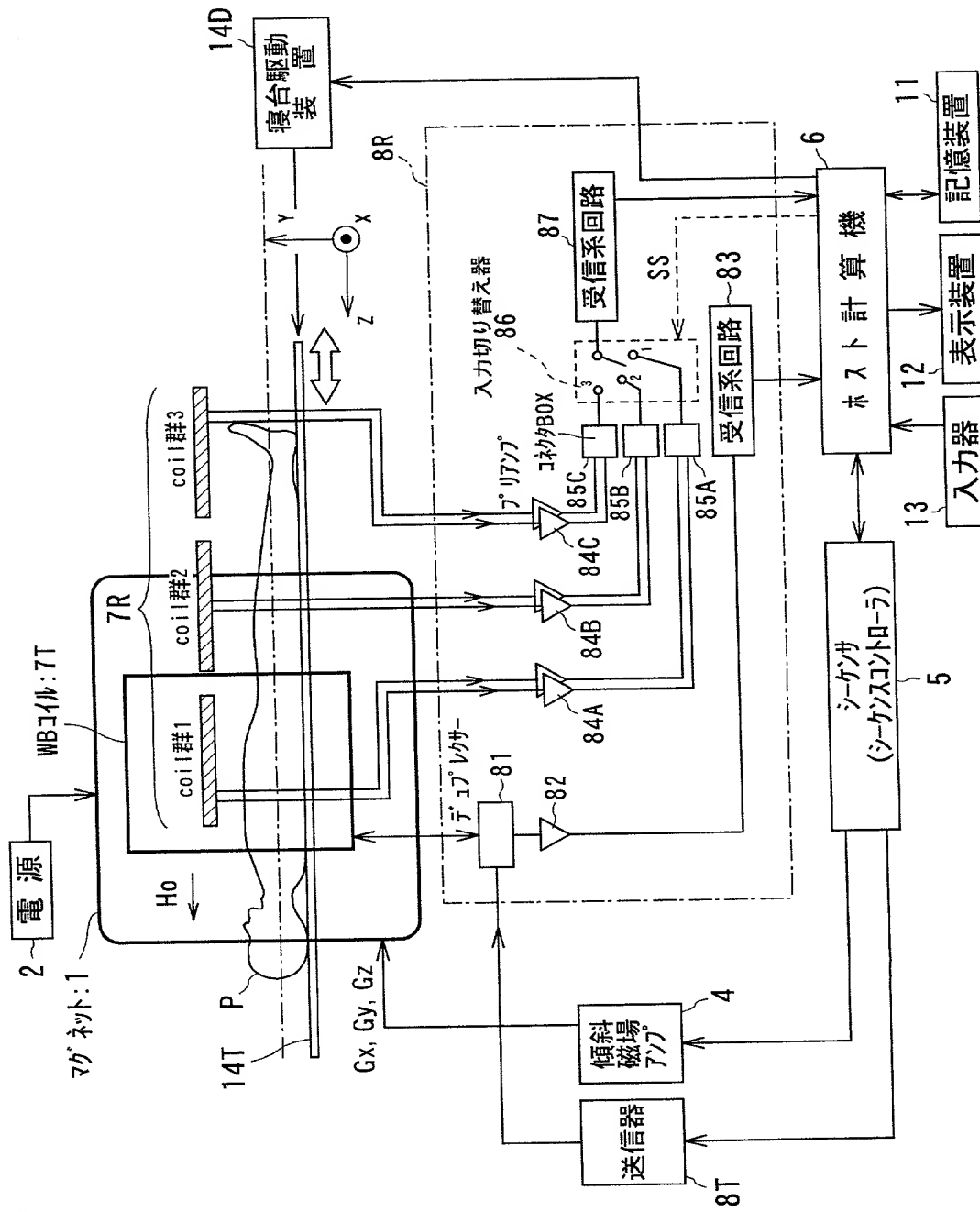


FIG. 3

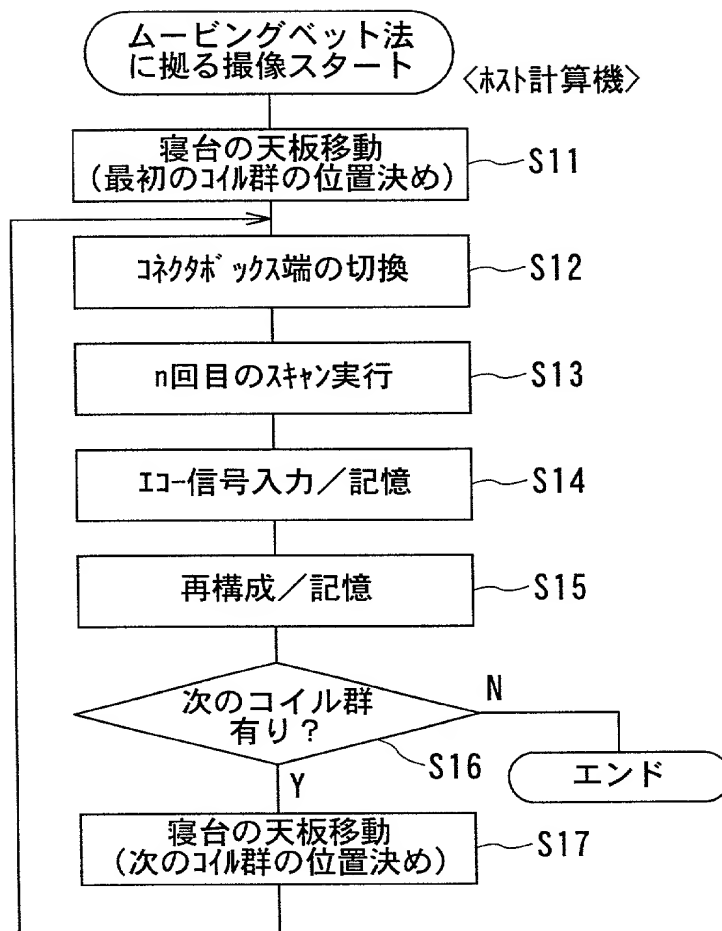


FIG. 4

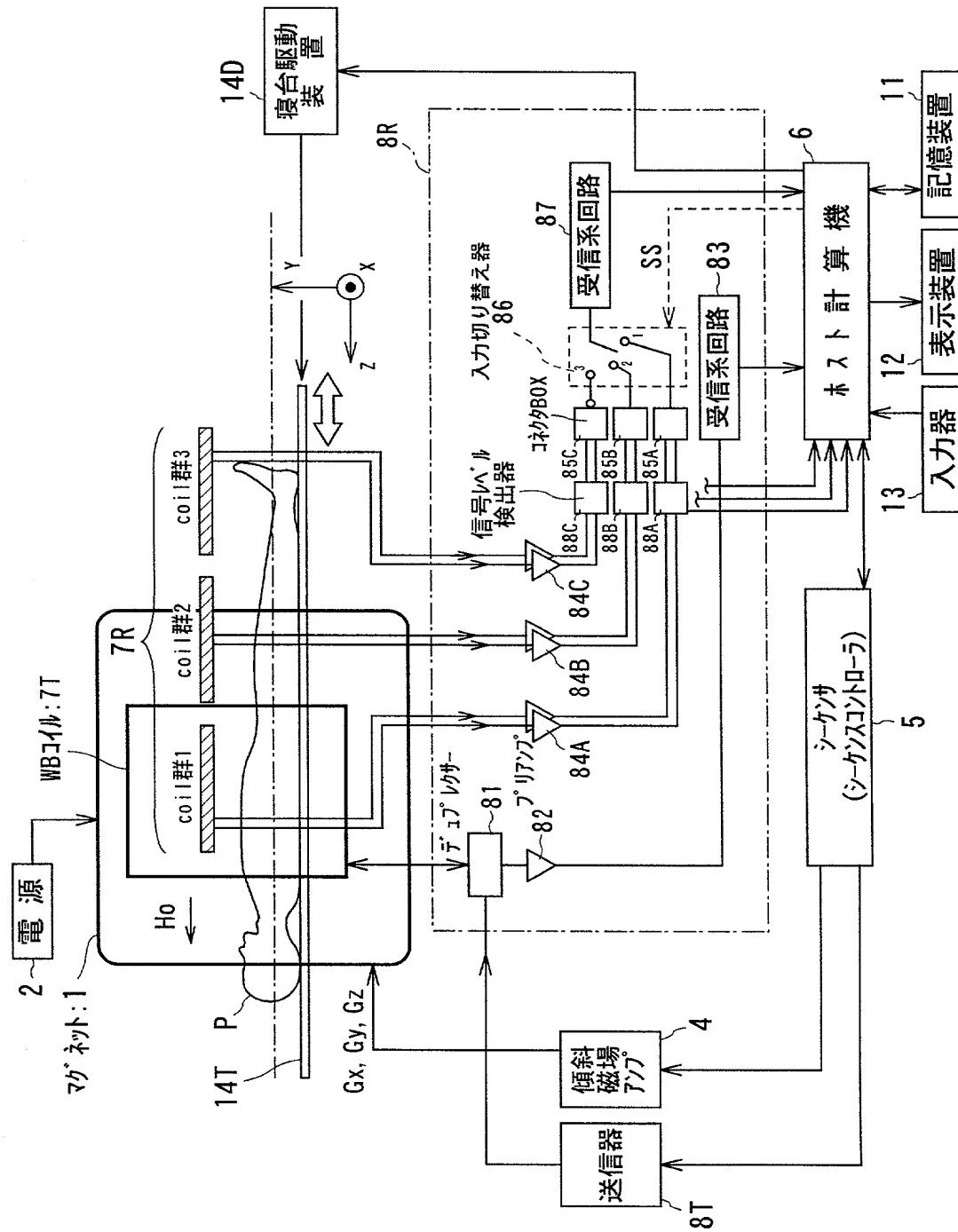


FIG. 5

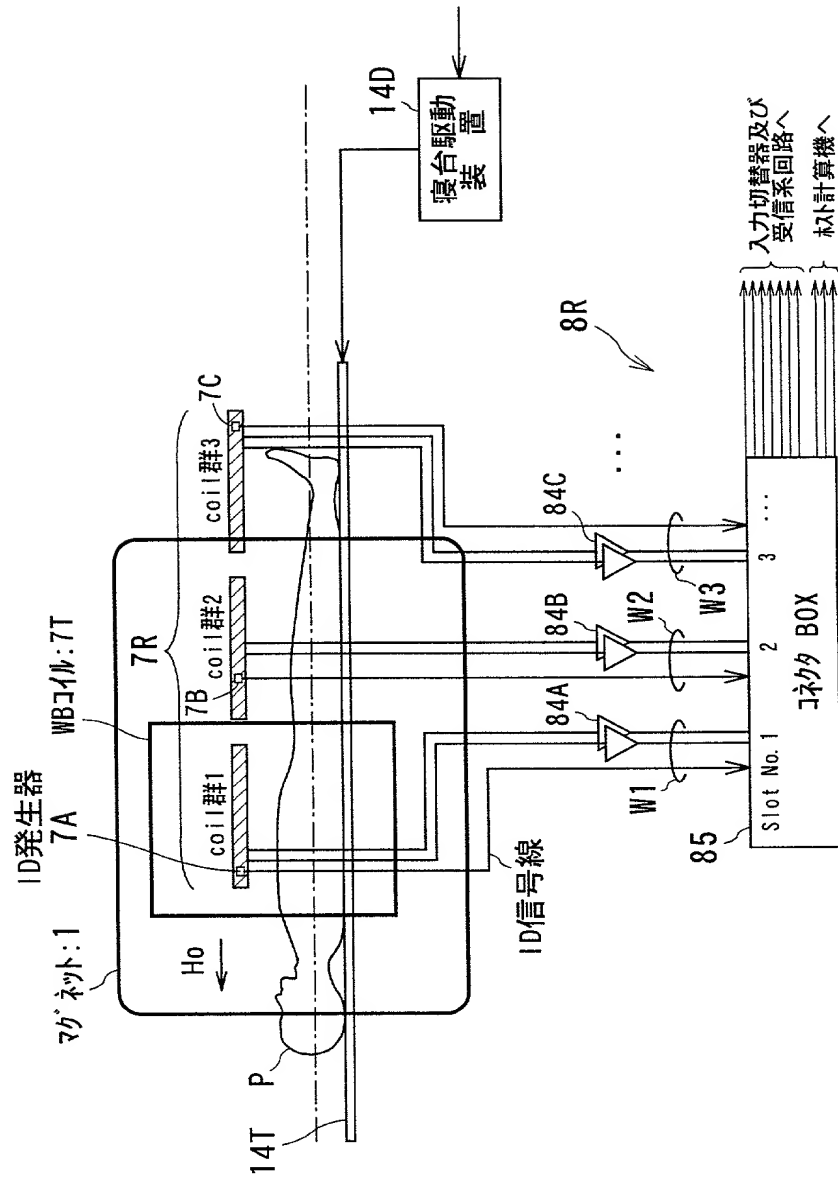


FIG. 6

スイッチ位置	コイル群の種類	コイル群のサイズ
0	×××	××
1	×××	××
2	×××	××
3	×××	××

FIG. 7

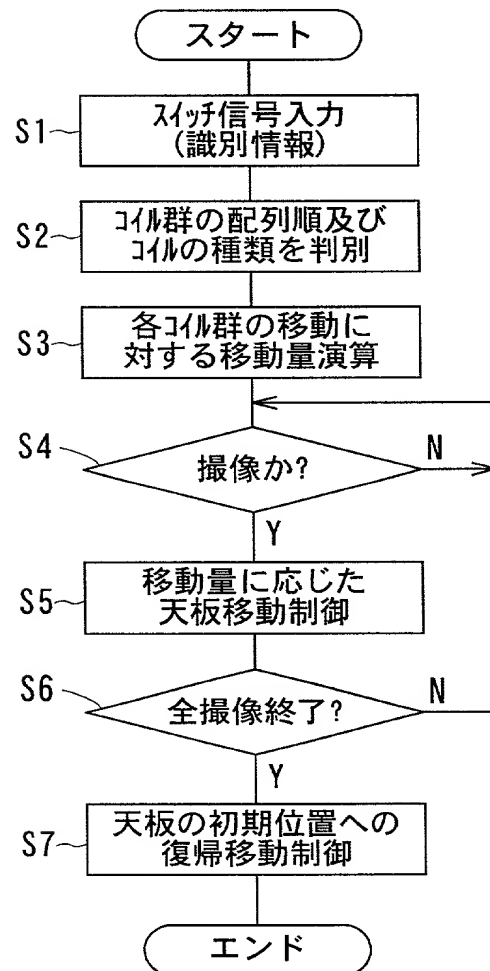


FIG. 8

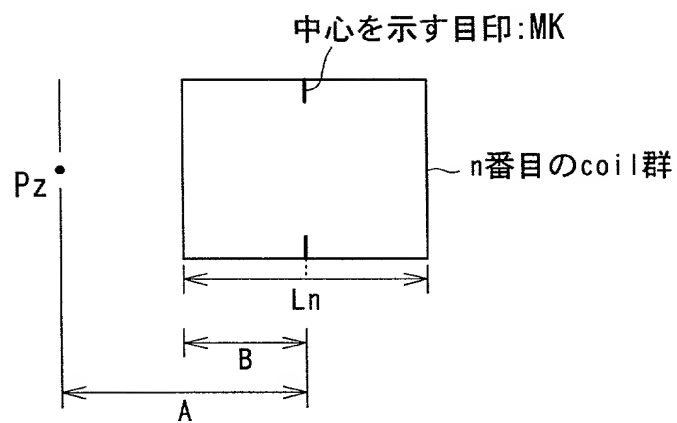


FIG. 9



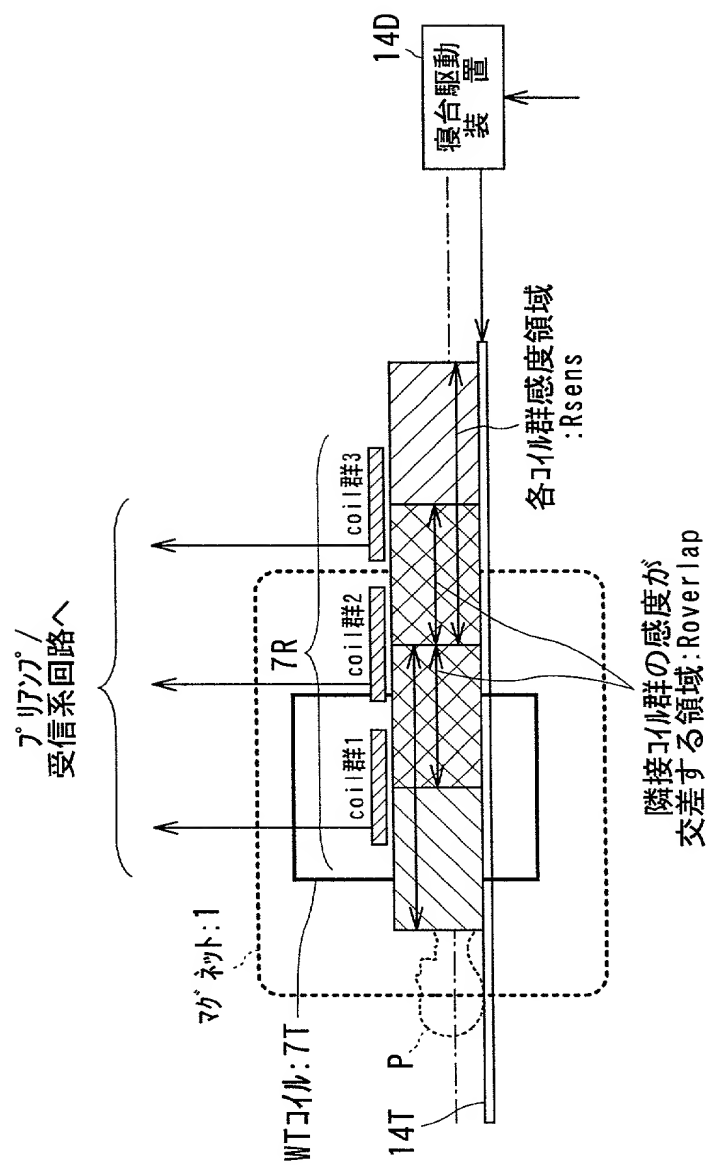
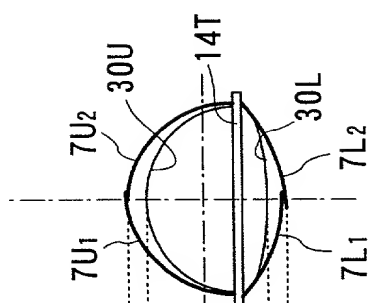
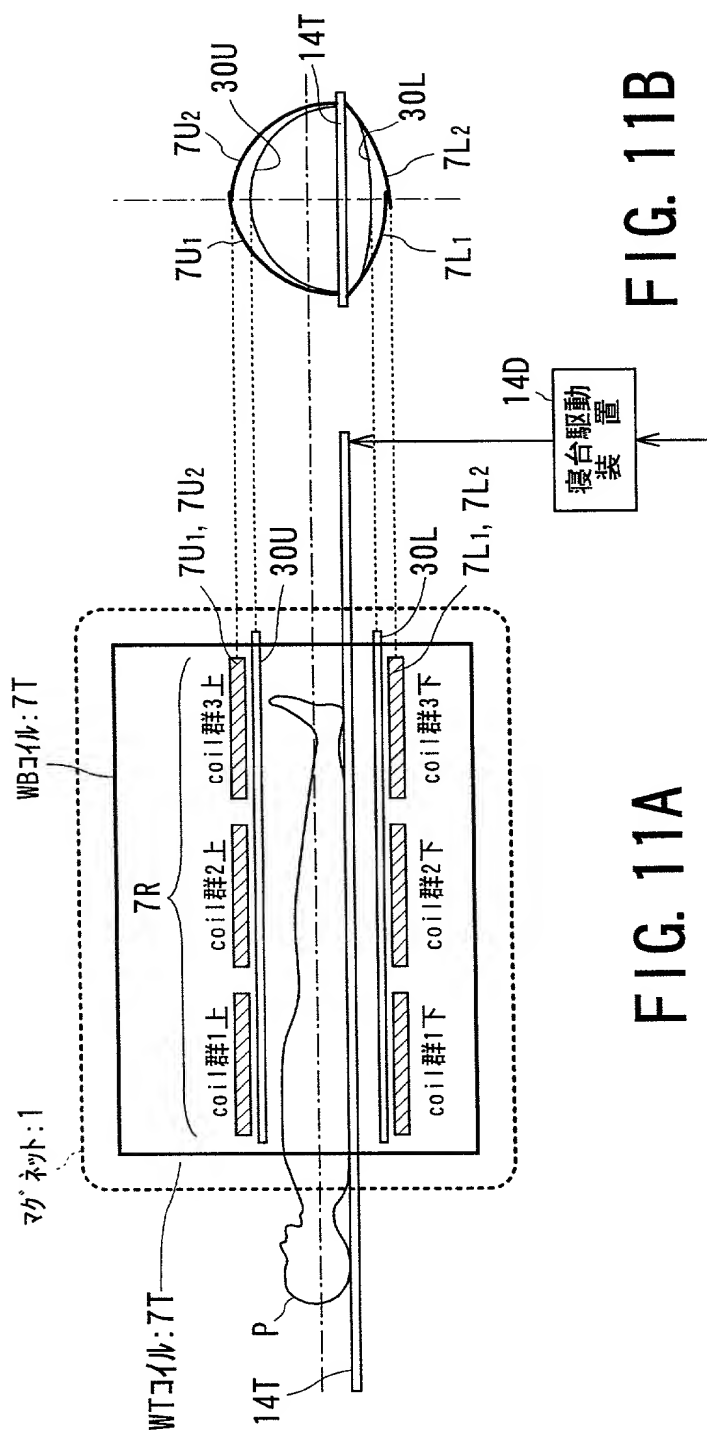


FIG. 10



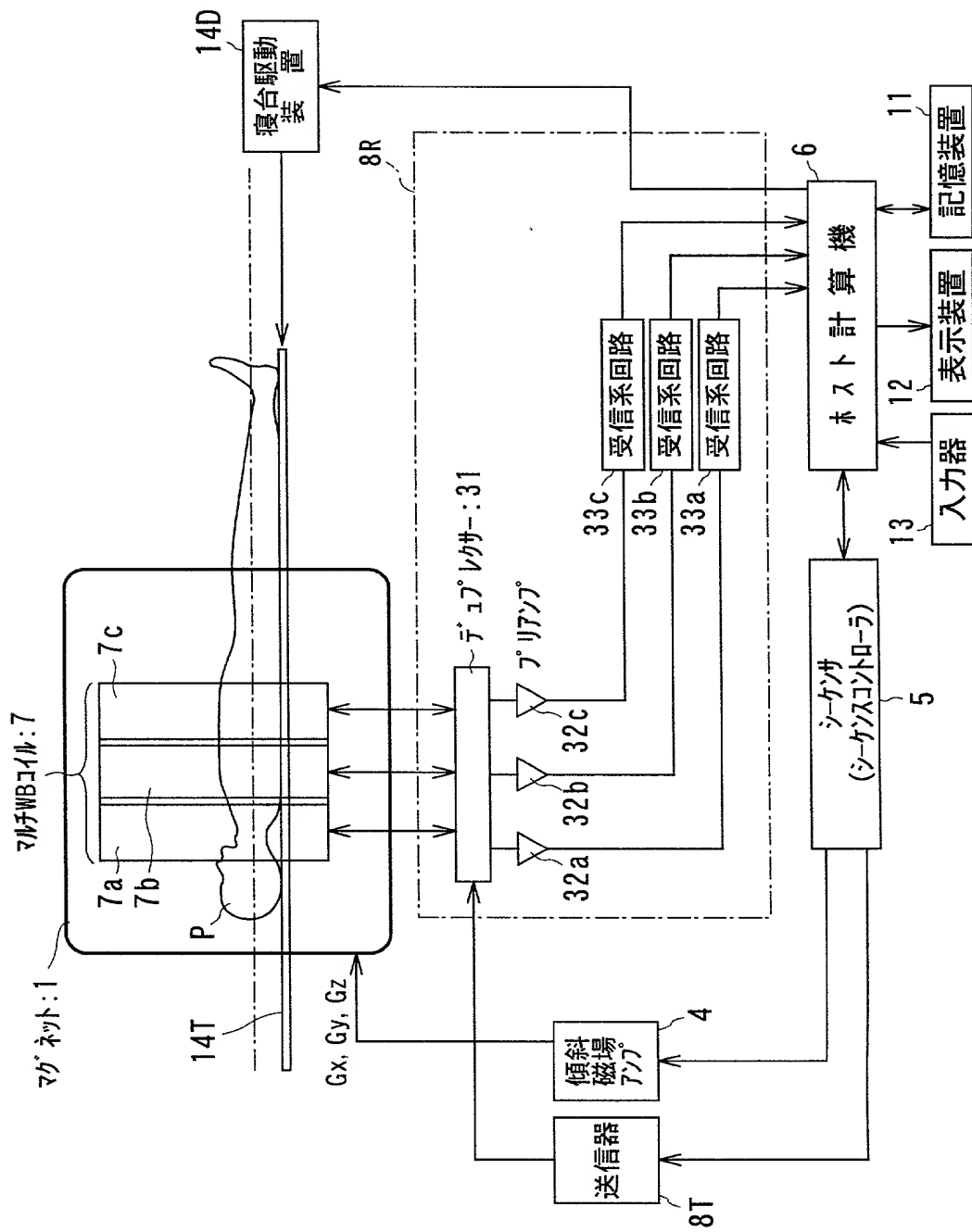


FIG. 12

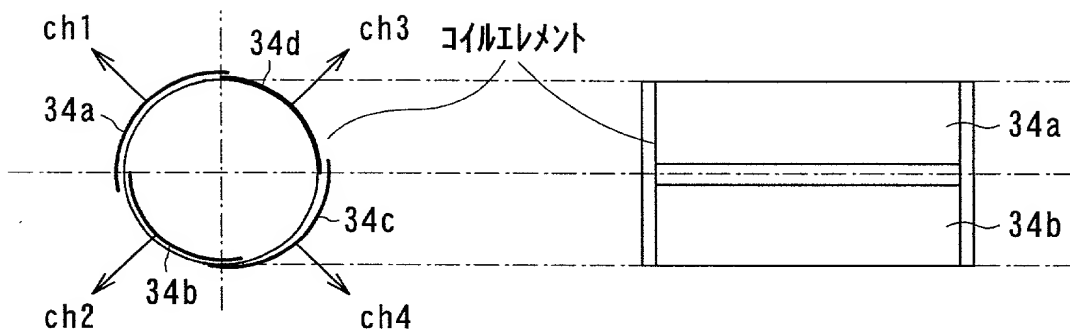


FIG. 13A

FIG. 13B

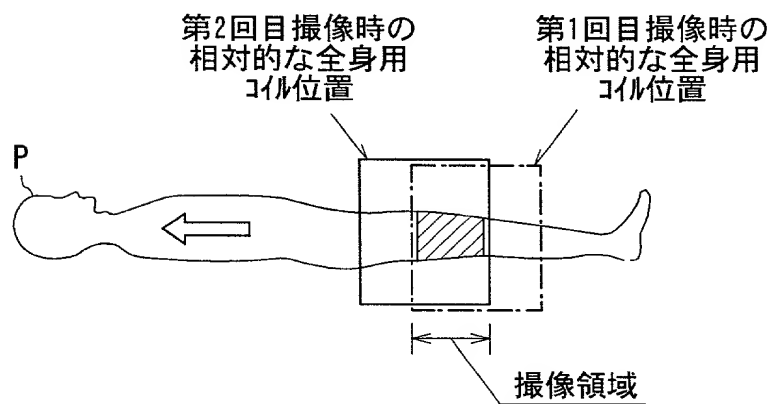


FIG. 14

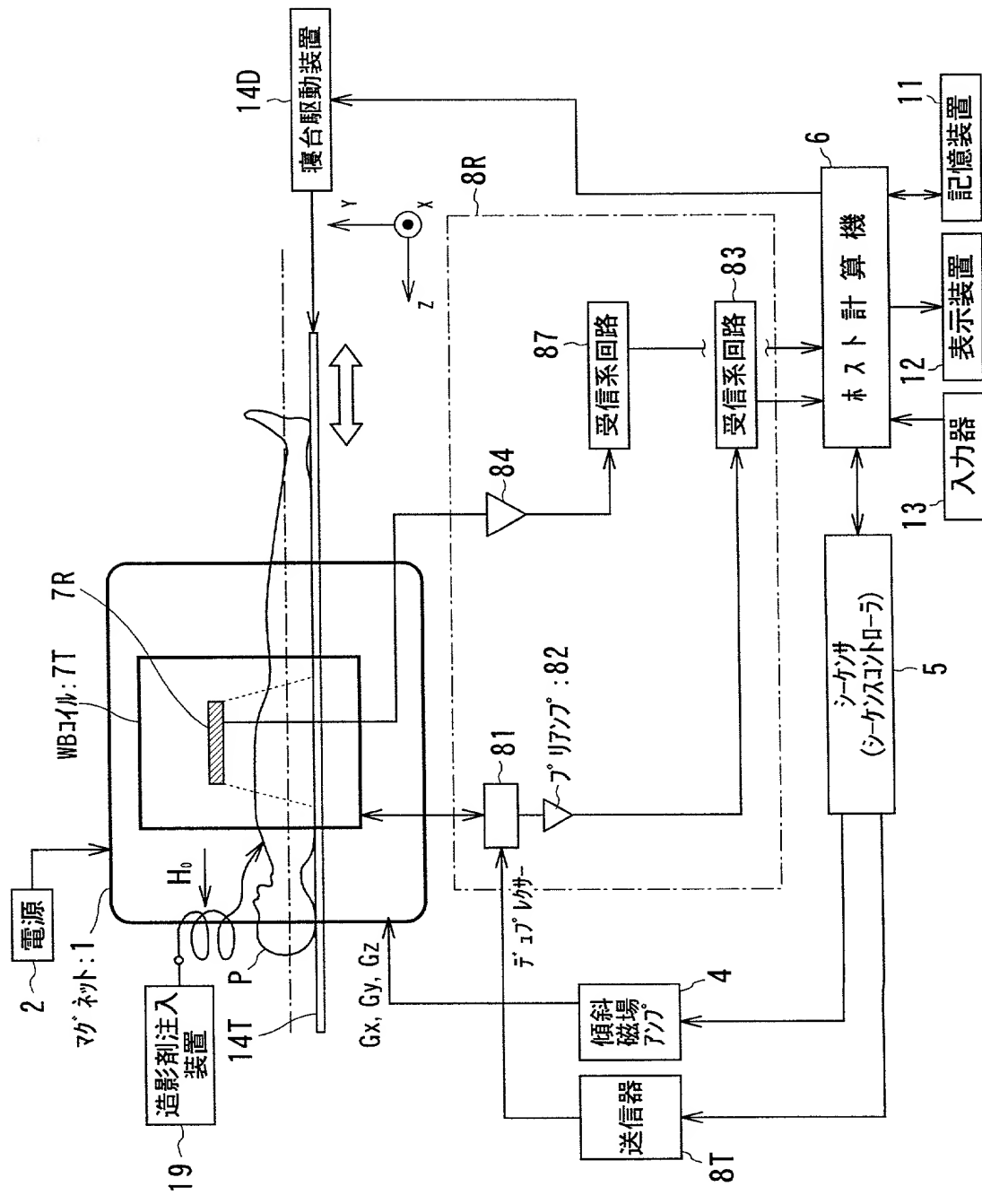


FIG. 15

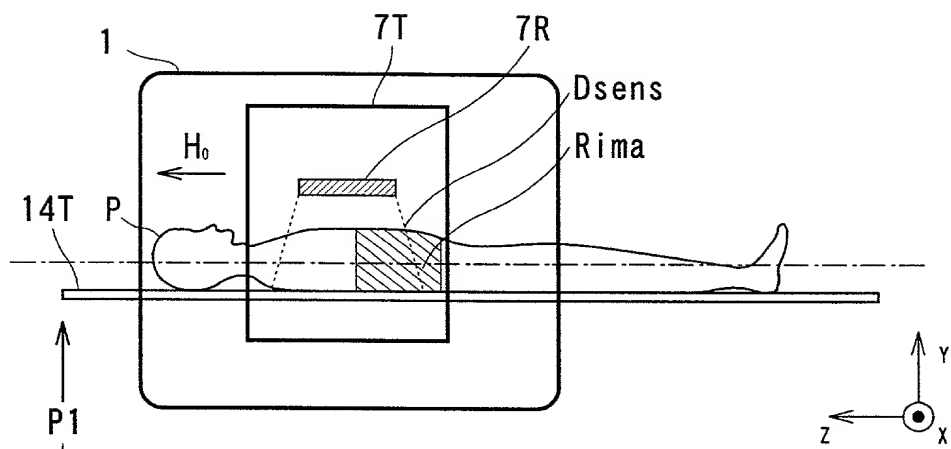


FIG. 16A

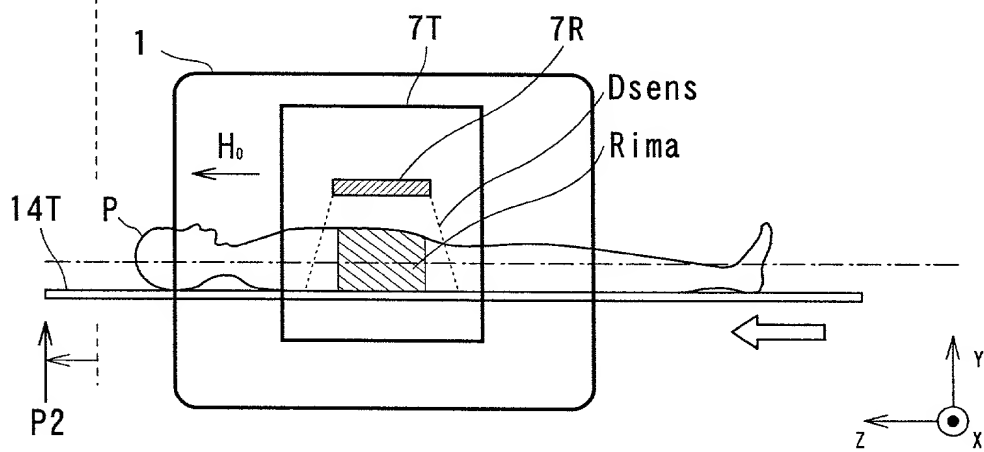


FIG. 16B

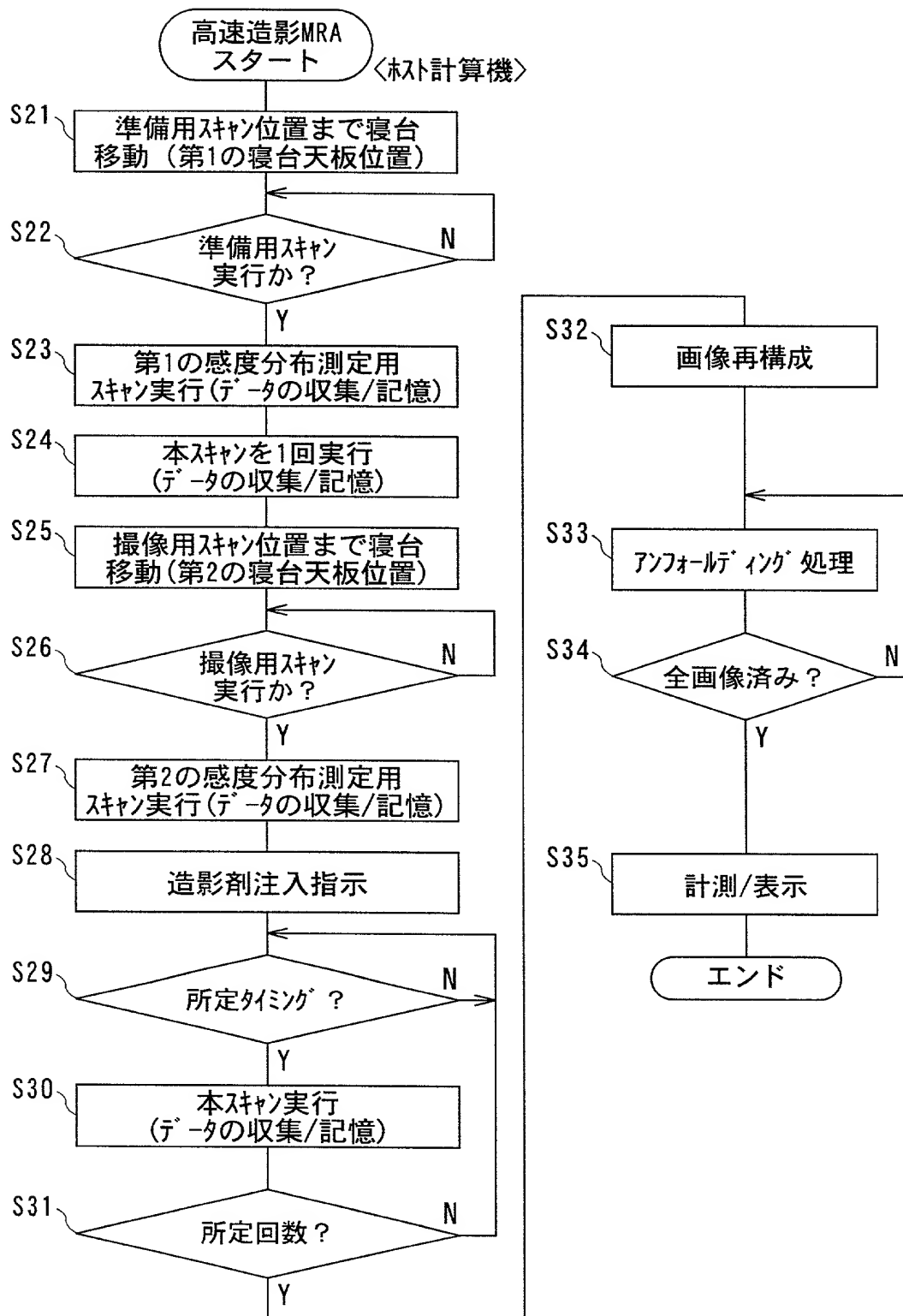


FIG. 17

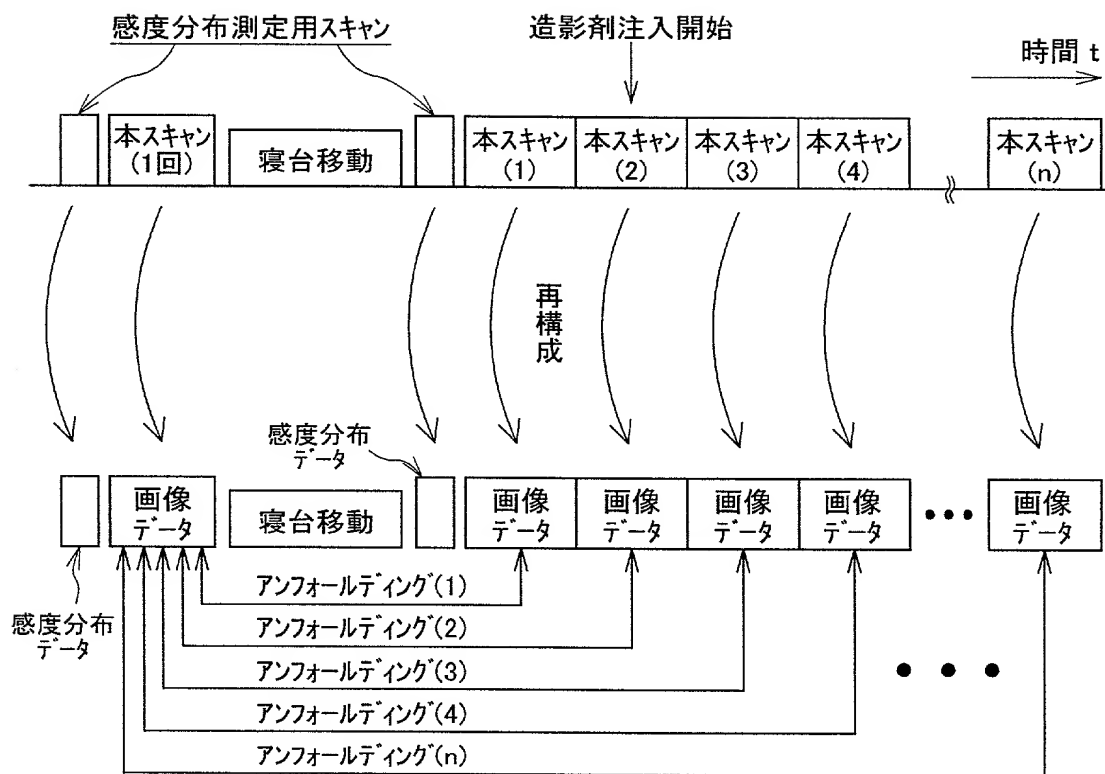


FIG. 18